

Application № 10/675,654  
Reply to Office Action of September 30, 2003

**AMENDMENTS TO THE SPECIFICATION**

**At Paragraphs [01] and [02]**

Please amend paragraphs [01] and [02] of the specification as follows:

**[01]** This application makes reference to, claims priority to, and claims the benefit of:

United States Provisional Application Serial No. 60/432,472 (Attorney Docket No. 14185US01-01001P-BP-2800) filed December 11, 2002;

United States Provisional Application Serial No. 60/443,894 (Attorney Docket No. 14274US01-01002P-BP-2801) filed January 30, 2003;

United States Provisional Application Serial No. 60/457,179 (Attorney Docket No. 14825US01-01015P-BP-2831) filed March 25, 2003; and

United States Provisional Application Serial No. 60/444,243 (Attorney Docket No. 14282US01-01010P-BP-2808) filed January 30, 2003.

**[02]** This application also makes reference to:

United States Application Serial No. [[\_\_\_\_\_]]10/657,390 (Attorney Docket No. 14185US02-01001P-BP-2800) filed September 8, 2003; and

United States Application Serial No. [[\_\_\_\_\_]]10/660,267 (Attorney Docket No. 14274US02-01002P-BP-2801) filed September 11, 2003.

**At Paragraph [31]**

Please amend paragraph [31] of the specification as follows:

[31] Fig. 1 is a diagram illustrating an embodiment of an exemplary media exchange network 100 supporting the migration of media, data, and/or services in accordance with various aspects of the invention. Specifically, a media exchange network 100 may be a communication network, which may include a first media processing system (MPS) 101 situated at a first location of the media exchange network 100, and a second MPS 103 situated at a second location 104. The media exchange network 100 may also include a third (3rd) party media provider 105, a PC 106 situated at a third location 107, and an Internet-based media exchange network infrastructure 108. Also included is a third (3rd) party media archive 112 and a third (3rd) party media provider 105. For illustrative purposes, the first location may be a user's or subscriber's home, the second location may be a family members home, and the third location may be a friend's home. Notwithstanding, any one or more of the first, second and/or third locations may be a business or office location.

**At Paragraph [43]**

Please amend paragraph [43] of the specification as follows:

[43] If the media in the local storage is to be processed then, in step 206, the media is migrated to a media view or a channel view in the home MPS, for example. The media

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view and the channel view may be provided by the MES platform in the home MPS at the first location and may be viewed on a TV screen or monitor of the home MPS, for example. In accordance with an embodiment of the present invention, the media view may include a table of media content categories and specific media content such as individual songs, video clips, and images, for example. The channel view may include a table of channels such as personal media channels, friends' and family channels, and third (3rd) party media channels each of which may include scheduled media program content. United States Patent Application Serial No. [                ]10/675,382 (Attorney Deedet No. 14276US02) filed September 30, 2003 describes various aspects of media and channel views which are applicable to the present invention, and is incorporated herein by reference in its entirety.

**At Paragraph [46]**

Please amend paragraph [46] of the specification as follows:

**[46]** Other prompts and cues such as pop-ups and/or banners may appear on the TV screen or a monitor, and may be utilized to alert the user to other options. For example, an advertisement message could be migrated from the third (3rd) party provider 105 to the channel view of the home MPS 101 via the Internet-based media exchange network infrastructure 108. The message may be advertising a service such as, automobile detailing, to the user of the home MPS 101 based on a user profile associated with the

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user. When the user selects the channel in their channel view with the advertisement message, a prompt or window may pop-up on the TV screen of the home MPS 101 cueing the user to accept or reject the service. United States Patent Application Serial No. [[10/675,653 (Attorney Docket No. 14281US02) filed September 30, 2003 describes various profiles which are applicable to the present invention, and is incorporated herein by reference in its entirety.